IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Pe Patent Application of

BURBRIDGE et al

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Examiner:

November 10, 2005

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

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INFORMATION DISCLOSURE STATEMENT

Attention is directed to the attached PCT International Search Report for this application and UK Search Report and each reference cited therein. A PTO-1449 is also attached.

Official consideration and citation of each such reference is requested.

Respectfully submitted,

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Unknown August 2, 2005 **U.S. PATENT DOCUMENTS** FILING DATE *EXAMINER SUBCLASS IF APPROPRIATE NAME **DOCUMENT NUMBER** DATE INITIAL FOREIGN PATENT DOCUMENTS TRANSLATION CLASS **SUBCLASS** YES NO COUNTRY **DOCUMENT** DATE WO 01/37480 A2 **WIPO** 05/2001 OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) Alouf et al., "Optimal on-line Estimation of the Size of a Dynamic Multicast Group", IEEE INFOCOM 2002 CONFERENCE, New York City, New York, Vol. 2, pages 1109-1118, June 2002 Bolot et al., "Scalable Feedback Control for Multicast Video Distribution in the Internet", COMPUTER COMMUNICATION REVIEW, ASSOCIATION FOR COMPUTING MACHINERY, New York City, US, Vol. 24, No. 4, 1 October 1994, pages 58-67, XP000477042 Friedman, "Multicast Session Membership Size Estimation", INFOCOM '99. EIGHTEENTH ANNUAL JOINT CONFERENCE OF THE IEEE COMPUTER AND COMMUNICATIONS SOCIETIES, PROCEEDINGS. IEEE NEW YORK, NY, USA, 21-25 March 1999, Piscataway, NJ, USA, IEEE, US, 21 March 1999, pages 965-972, XP010323794 Alouf, "Estimation de parameters et analyse des performances de diverses applications reseaux, INTERNET ARTICLE, 8 November 2002, XP002289352 Liu et al., ""Broadcast Audience Estimation", INFOCOM 2000, Nineteenth Annual Joint Conference of the IEEE COMPUTER AND COMMUNICATIONS SOCIETIES, PROCEEDINGS, IEEE, Vol. 2, 26-30 March 2000, pages 952-960, Vol. 2 Nonnenmacher et al., "Scalable Feedback for Large Groups", NETWORKING, IEEE/ACM TRANSACTIONS ON, Vol. 7, Issue 3, June 1999, pages 376-386 Ammar, "Probabilistic Multicast: Generalizing the Multicast Paradigm to Improve Scalability", INFOCOM '94, NETWORKING FOR GLOBAL COMMUNICATIONS, 13th Proceedings IEEE, 12-16 June 1994, pages 848-855, Vol. 2

*Examiner Date Considered